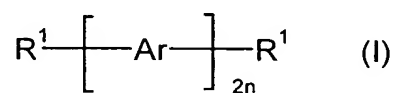


PROCESS FOR PREPARING LINEAR ORGANIC OLIGOMERS

ABSTRACT OF THE DISCLOSURE

The present invention relates to a process for preparing compounds of the formula
(I),



where

- n is an integer from 2 to 5,
R¹ is H or a C₁-C₂₀-alkyl group which may be interrupted by one or more O or S atoms, silylene, phosphonoyl or phosphoryl groups and
Ar is substituted or unsubstituted 1,4-phenylene, 2,7-fluorene or 2,5-thiophene, with Ar being able to be identical or different,

semiconductive layers comprising these compounds and their use in semiconductor technology.